



Fig 1

DERWENT-ACC-NO: 2004-040334

DERWENT-WEEK: 200410

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TITLE: Plate for protecting plants, comprises
cellulose, non-cellulose biodegradable fibrous material
and ash

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PATENT-ASSIGNEE: NILSSON G[NILSI]

PRIORITY-DATA: 2002SE-0000957 (March 27, 2002)

PATENT-FAMILY:

PUB-NO	PUB-DATE	LANGUAGE
PAGES MAIN-IPC		
SE 522193 C2	January 20, 2004	N/A
000 A01G 013/02		
SE 200300659 A	September 28, 2003	N/A
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APPLICATION-DATA:

PUB-NO	APPL-DESCRIPTOR	APPL-NO
APPL-DATE		
SE 522193C2	N/A	2003SE-0000659
March 12, 2003		
SE 200300659A	N/A	2003SE-0000659
March 12, 2003		

INT-CL (IPC): A01G013/02

ABSTRACTED-PUB-NO: SE 200300659A

BASIC-ABSTRACT:

NOVELTY - The plate comprises ash and a biodegradable fibrous material other than cellulose.

DETAILED DESCRIPTION - The biodegradable plate comprises cellulose in order to provide it with water absorbing properties. The ash is designed to be added to the soil as the plate is degraded. An INDEPENDENT CLAIM is also

included for a
method for making the plate.

USE - For placing on the ground in order to cover the soil underneath
and
protect plants growing in this soil.

ADVANTAGE - None given.

DESCRIPTION OF DRAWING(S) - Figure 1 shows a perspective view of the
plate.

CHOSEN-DRAWING: Dwg.1/1

TITLE-TERMS: PLATE PROTECT PLANT COMPRISE CELLULOSE NON CELLULOSE
BIODEGRADABLE
FIBRE MATERIAL ASH

DERWENT-CLASS: P11 P13

SECONDARY-ACC-NO:

Non-CPI Secondary Accession Numbers: N2004-032691